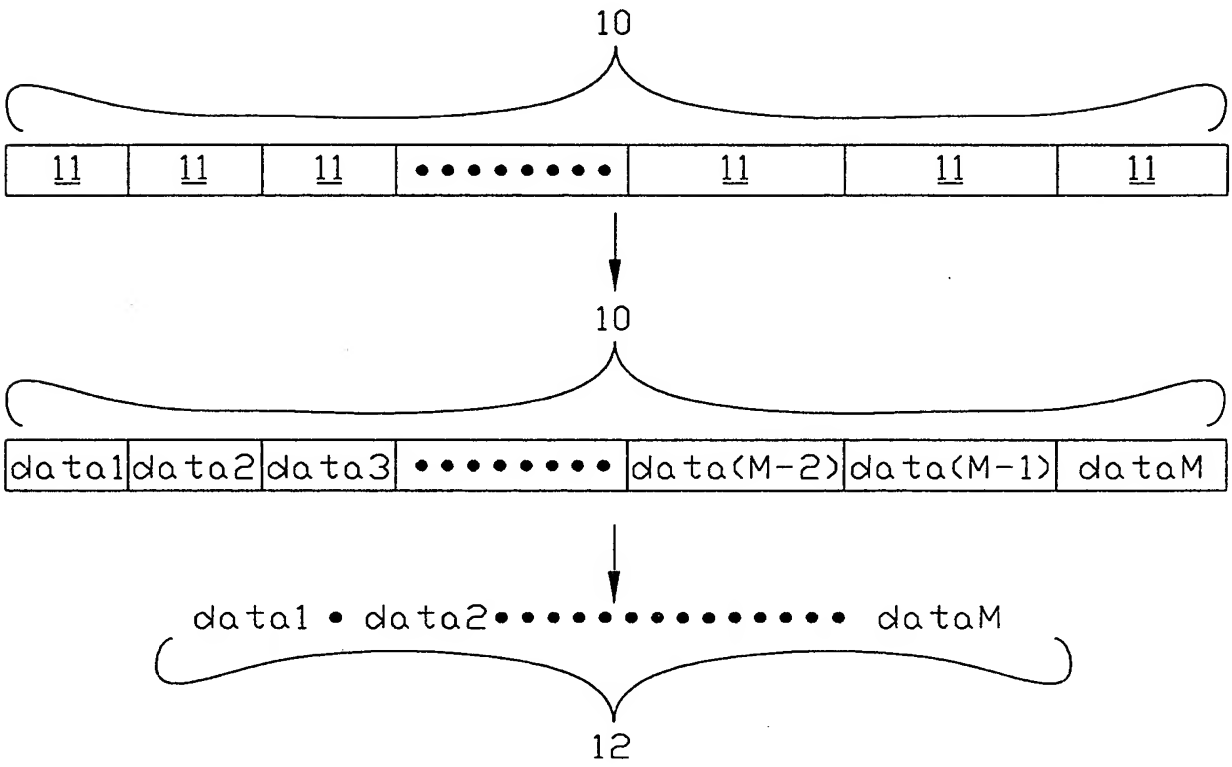

FIG.1A(Prior Art)

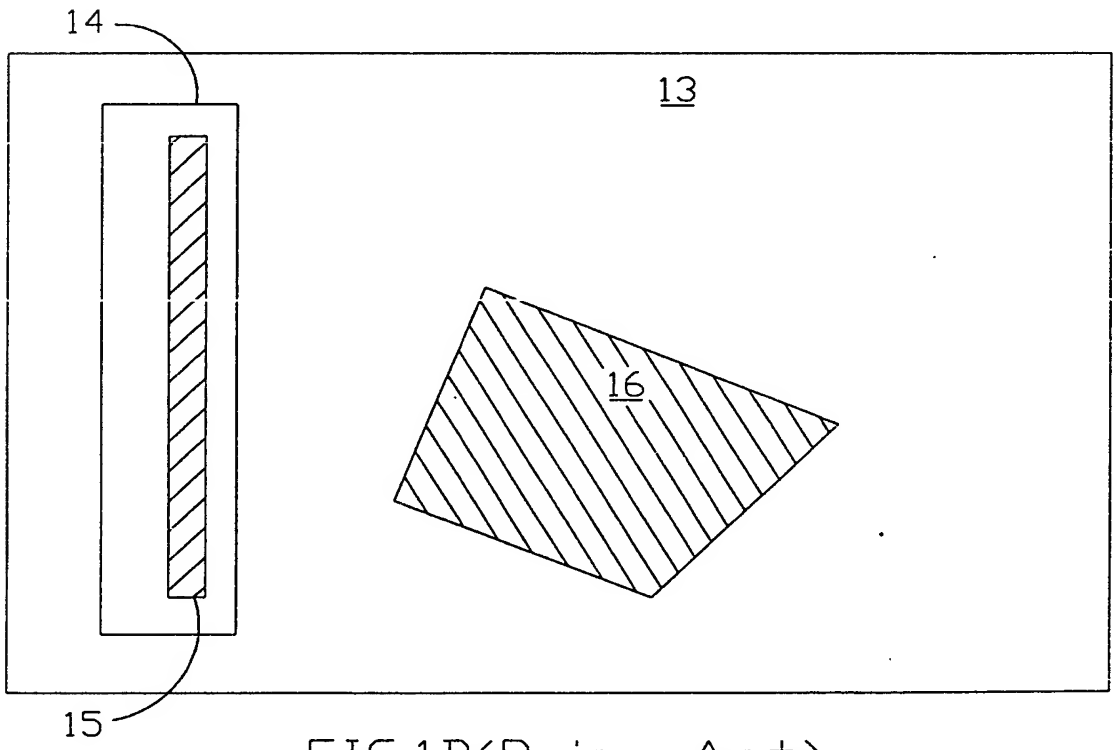

FIG.1B(Prior Art)

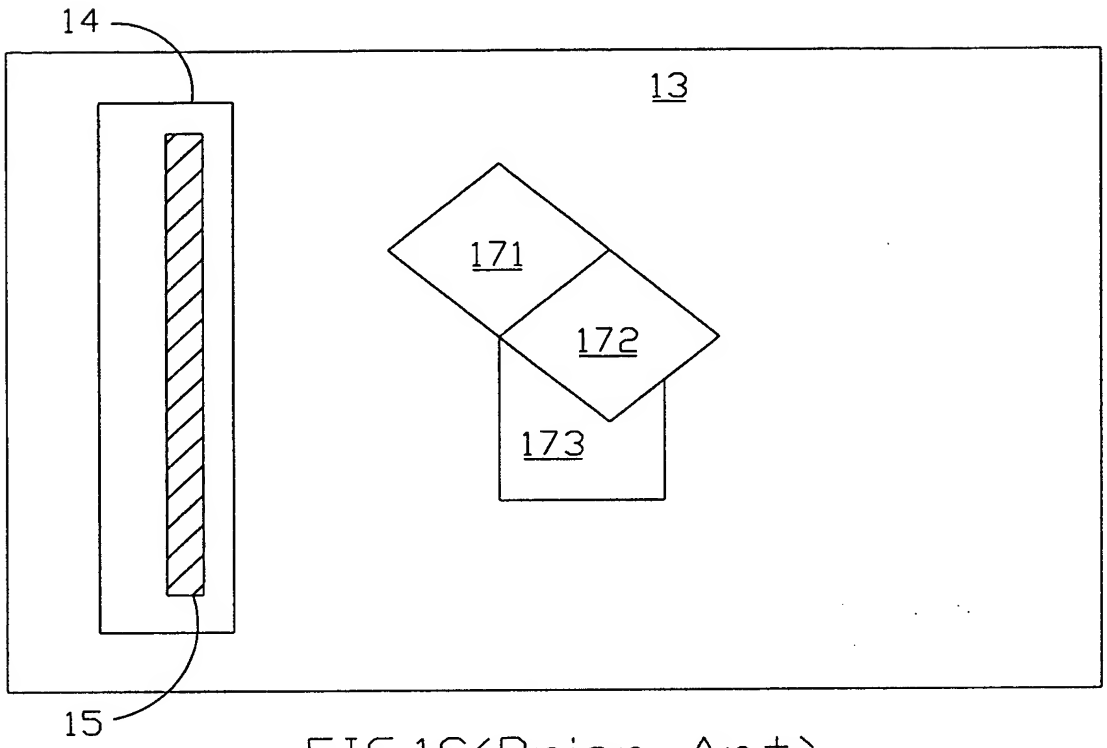

FIG.1C(Prior Art)

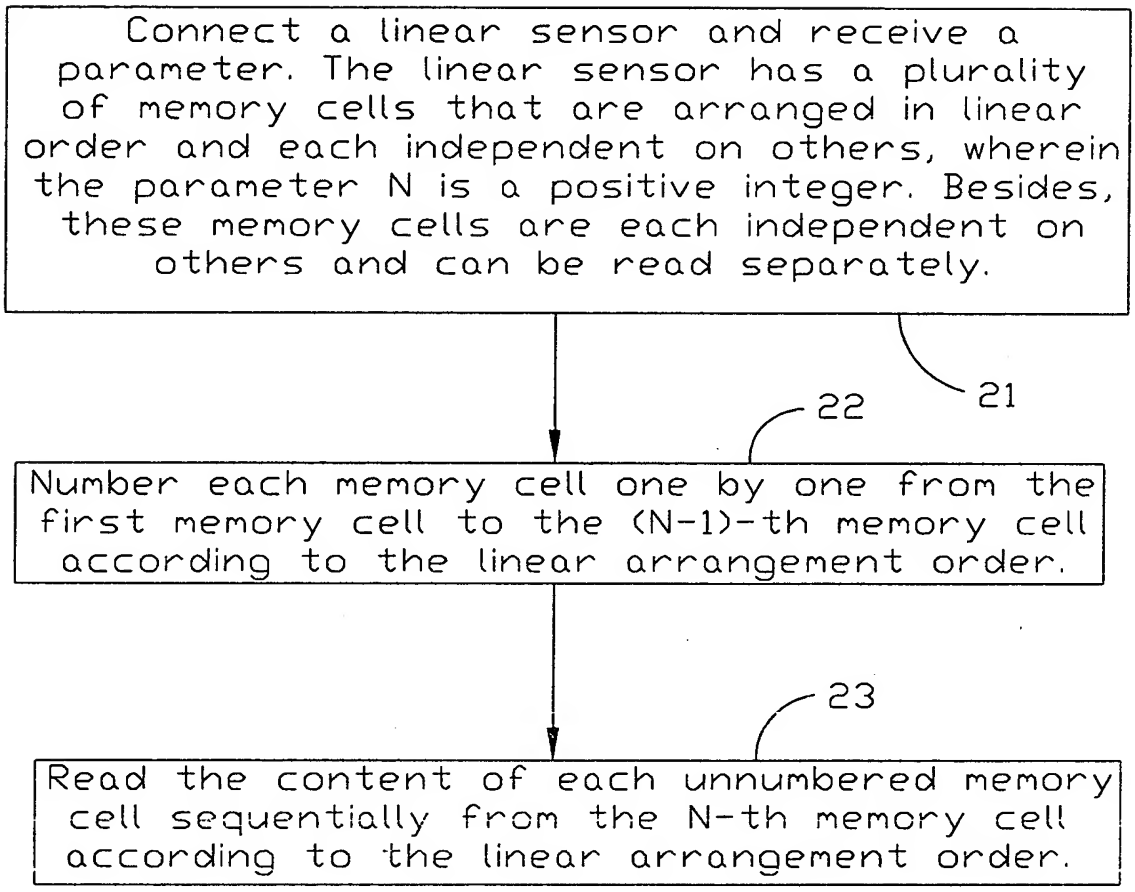
Connect a linear sensor and receive a parameter. The linear sensor has a plurality of memory cells that are arranged in linear order and each independent on others, wherein the parameter N is a positive integer. Besides, these memory cells are each independent on others and can be read separately.
21
22
Number each memory cell one by one from the first memory cell to the (N-1)-th memory cell according to the linear arrangement order.
23
Read the content of each unnumbered memory cell sequentially from the N-th memory cell according to the linear arrangement order.

FIG.2A

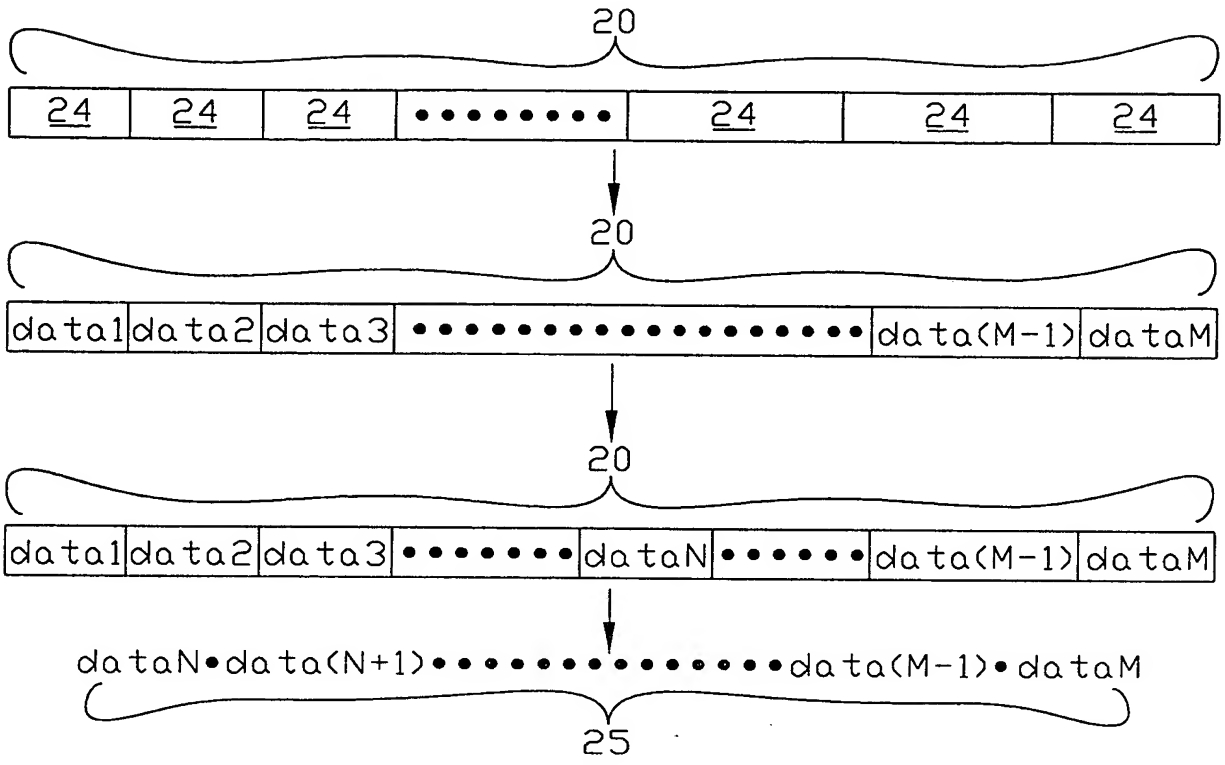
20
24 24 24 ••••••• 24 24 24
20
data1 data2 data3 •••••••••••••••••• data(M-1) dataM
20
data1 data2 data3 ••••••• dataN •••••• data(M-1) dataM
dataN•data(N+1)•••••••••••••••data(M-1)•dataM
25

FIG.2B

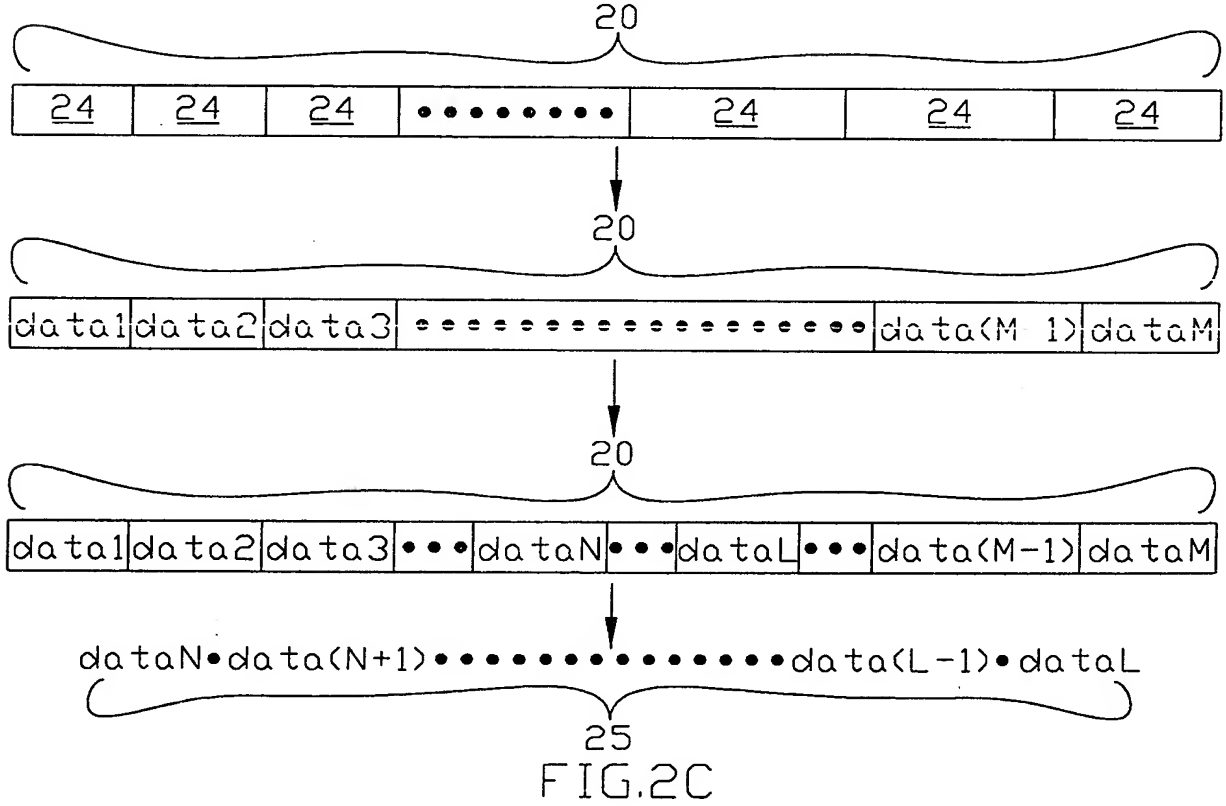
20
24 24 24 ••••••• 24 24 24
20
data1 data2 data3 •••••••••••••••••• data(M 1) dataM
20
data1 data2 data3 ••• dataN ••• dataL ••• data(M-1) dataM
dataN•data(N+1)•••••••••••••••data(L-1)•dataL
25

FIG.2C

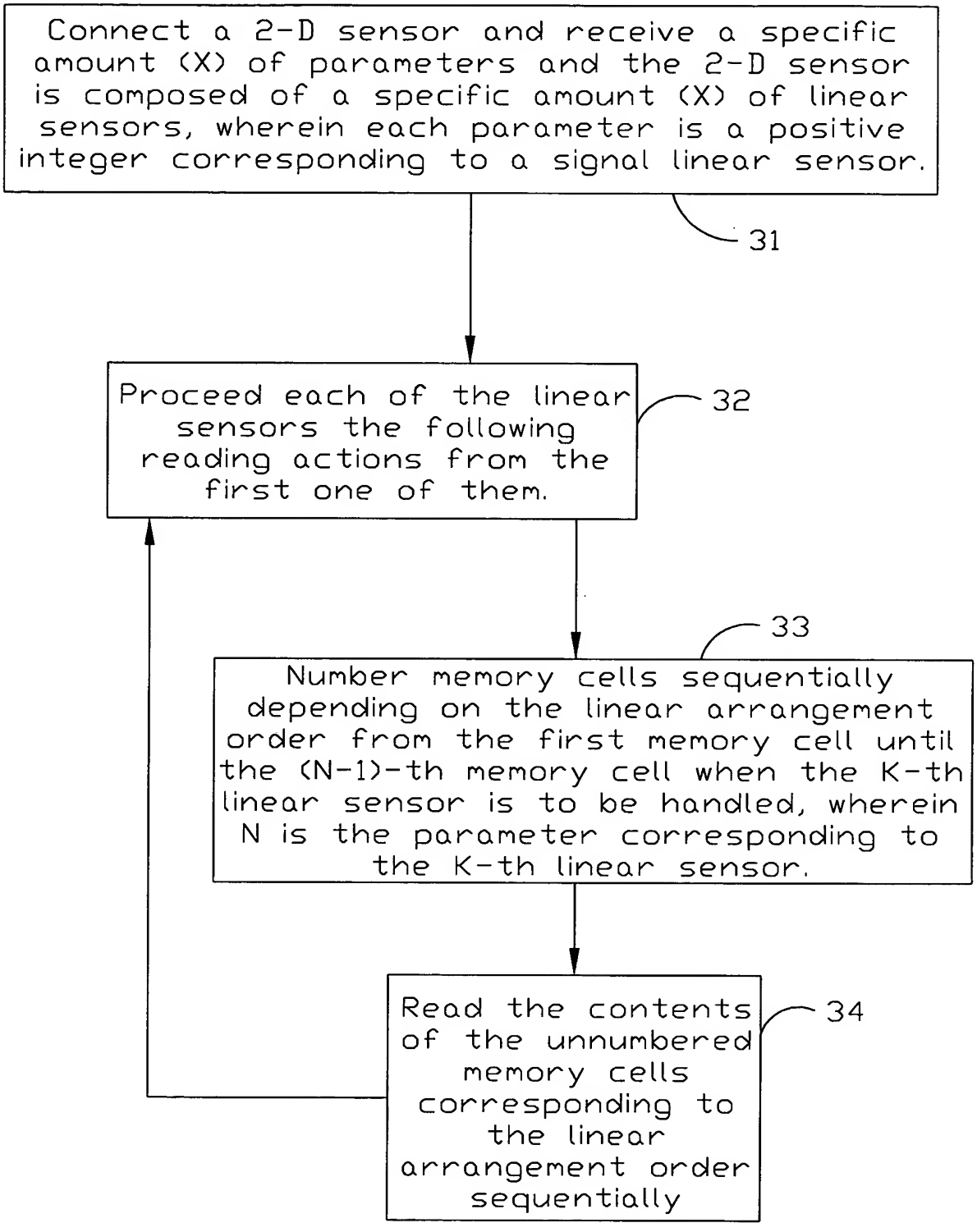
Connect a 2-D sensor and receive a specific amount (X) of parameters and the 2-D sensor is composed of a specific amount (X) of linear sensors, wherein each parameter is a positive integer corresponding to a signal linear sensor.
31
Proceed each of the linear sensors the following reading actions from the first one of them.
32
33
Number memory cells sequentially depending on the linear arrangement order from the first memory cell until the (N-1)-th memory cell when the K-th linear sensor is to be handled, wherein N is the parameter corresponding to the K-th linear sensor.
Read the contents of the unnumbered memory cells corresponding to the linear arrangement order sequentially
34

FIG.3A

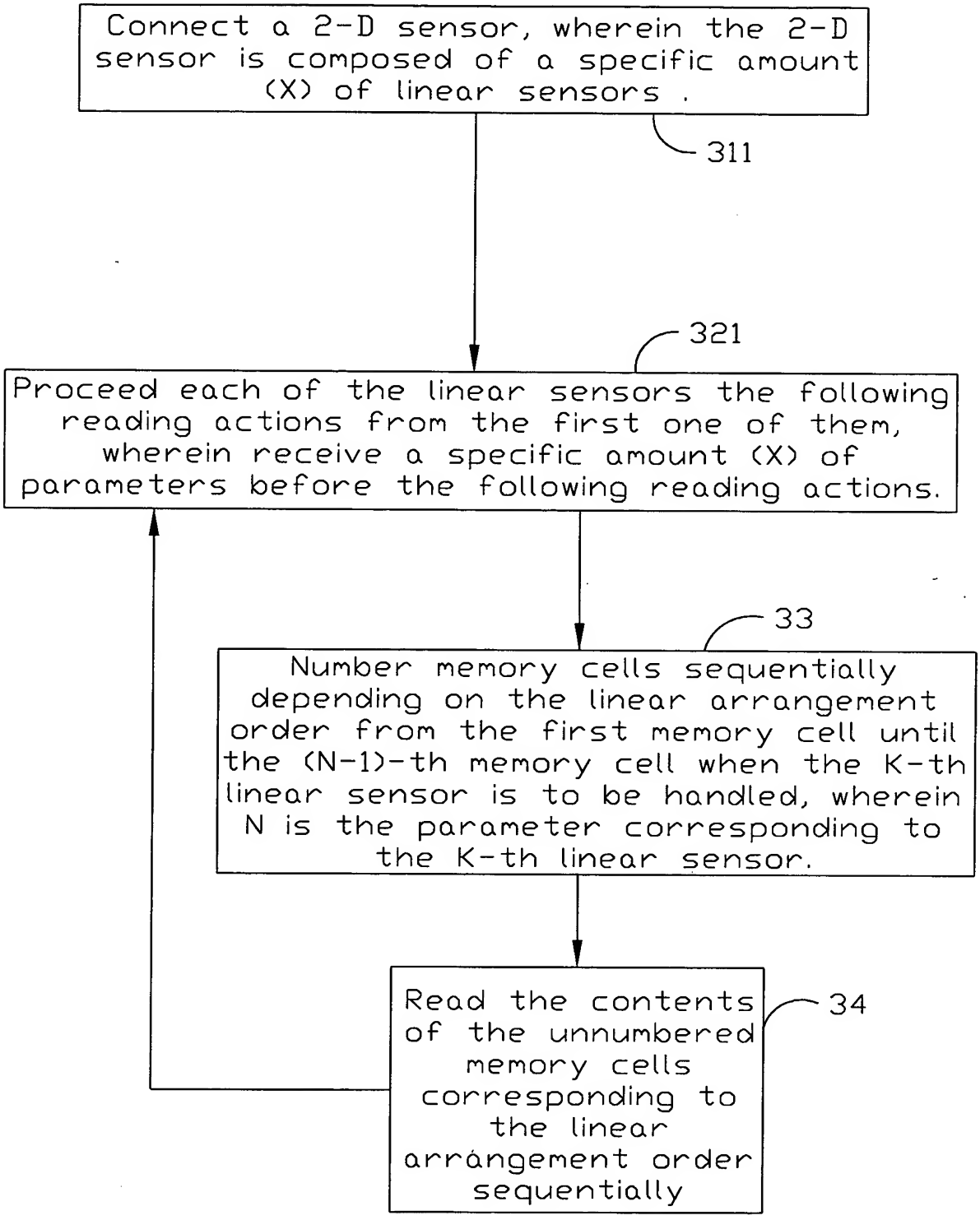
Connect a 2-D sensor, wherein the 2-D sensor is composed of a specific amount (X) of linear sensors .
311
321
Proceed each of the linear sensors the following reading actions from the first one of them, wherein receive a specific amount (X) of parameters before the following reading actions.
33
Number memory cells sequentially depending on the linear arrangement order from the first memory cell until the (N-1)-th memory cell when the K-th linear sensor is to be handled, wherein N is the parameter corresponding to the K-th linear sensor.
Read the contents of the unnumbered memory cells corresponding to the linear arrangement order sequentially
34

FIG.3B

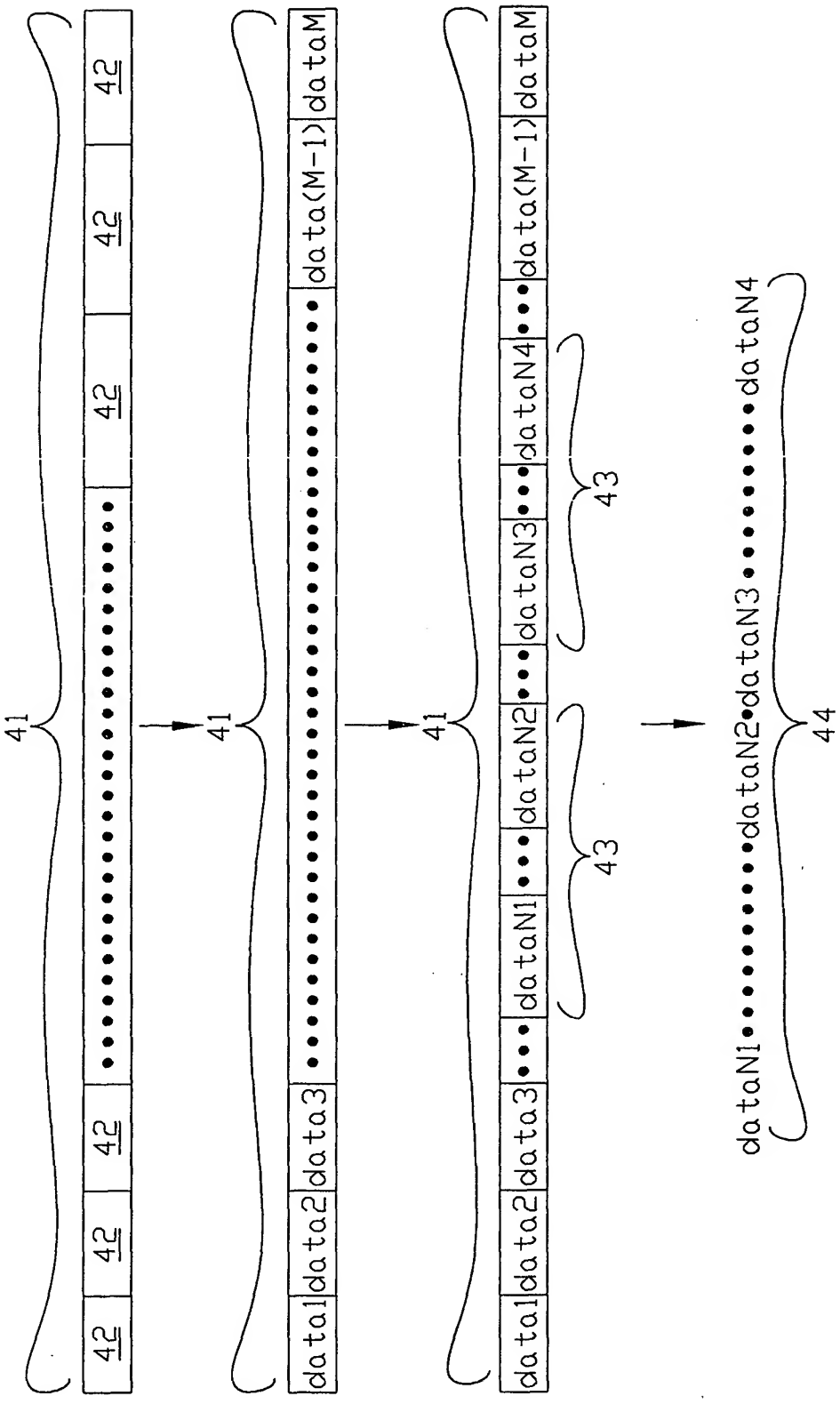
41
42
42
42
42
42
41
data1
data2
data3
data(M-1)
dataM
41
data1
data2
data3
dataN1
dataN2
dataN3
dataN4
data(M-1)
dataM
43
43
dataN1
dataN2
dataN3
dataN4
44

FIG.4